

IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strike-through~~.

Please REPLACE paragraph [0042] on pages 8 and 9 with the following amended paragraph:

[0043] In a heating crucible according to an embodiment of the present invention having such a structure as described above, in which a thin-layered heater is integrated into each of the cover and the main body of the heating crucible, although the heater has been described in the above embodiment as being a heating wire having a predetermined pattern, the heater may be formed as a heating block by spray coating a heat emitting material. For example, a spray-coated heater may be formed by spray coating a cover body with a heat emitting material and connecting positive and negative terminals to the cover heater, wherein the spray-coated cover heater generates heat as a predetermined voltage is applied to the positive and negative terminals via external wires. In this case, it will be appreciated that a heat-resistant layer is formed over the spray-coated heater, and that at least one thermocouple is embedded in the cover body formed of an electrically insulating ceramic material having a good thermal-heat radiation property, such as alumina. The same spray-coated heater can be applied to the main body of a heating crucible according to another embodiment of the present invention.

Please REPLACE paragraph [0049] on pages 9 and 10 with the following amended paragraph:

[0049] Fifth, since the main body and the cover of the heating crucible may be formed of a ceramic material having a good thermal-heat radiation property, an organic substance contained in the heating crucible can be effectively vaporized or sublimated without thermal decomposition, so that the overall productivity of organic EL devices is improved.